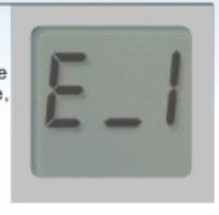
Display and Error Messages

Lo MESSAGE
If the test result is below 20mg/dL (1.1mmol/L), Lo will appear on the display.

Hi MESSAGE
If the test result is above 600mg/dL (33.3 mmol/L), HI will appear on the display.

ERROR 1
When the meter temperature is below the operating range, it will display an E_1 message.



ERROR 2
When the meter temperature is above the operating range, it will display an E_2 message.

ERROR 3
Indicates low battery and the meter will display an E_3 message. No further tests can be performed.

ERROR 4
When the meter is not working properly or the test strip is damaged, the meter will display an E_4 message. Please use the check strip to perform a meter inspection test.

Notes

Important Contact Information

***Smartest*™ Technical Support is available to answer your questions: 1-888-88PHSSC**

Healthcare Professional

Pharmacist

Diabetes Educator

Other

PHSS Progressive Health Supply & Source Corp.
119 Avenue at the Common, Suite 1, Shrewsbury, NJ 07702
www.progressivehealthsupply.com
TEL:**1-888-88PHSSC**

Smartest™ Protégé

Blood Glucose Monitoring System

QUICK REFERENCE GUIDE

PHSS

PR8848-M50A01

Important User's Information

This guide offers at-a-glance information about how to use your ***Smartest*** ™ Blood Glucose Monitoring System. It is recommended that you read the entire ***Smartest*** ™ User's Manual before using the system.

Important Safety Information

When using the ***Smartest*** ™ Blood Glucose Monitoring System, these safety rules must be followed to prevent injury or infection.

1. Before and after getting blood samples or using the system, wash your hands and the intended sample site with soap and warm water. Rinse and dry thoroughly.
2. Use only fresh capillary whole blood sample for testing.
3. A lancet should be used only one time. DO NOT reuse lancets.
4. Always use a new sterile lancet and keep the lancing device clean.

Coding Your Meter

Code the meter before using it for fist time and every time you change to another vial of ***Smartest*** ™ Test Strips.

STEP 1
Enter the Code Mode
Start with meter turned OFF. Insert test strip to turn meter on.
All display segments will appear followed by date, time and code number.

STEP 2
Match the Code Numbers
Compare code number on meter display with the code number on the strip vial. If the two code numbers match, wait until the symbol appears on the screen to begin the test. If not, follow step 3 below.

STEP 3
Code the Meter
Press the **C** button to adjust the code number up, press the **M** button to adjust the code number down. The meter will save your code setting after two seconds when you stop pressing **C** or **M** buttons. When the symbol appears, the meter is ready for testing.

Fill Confirmation Window

CORRECT
Confirmation window is FULL.

Note: Be sure the confirmation window is full. If the confirmation window is not full before meter begins countdown, repeat test with new test strip.

NOT CORRECT
Confirmation window is NOT FULL.

Blood Glucose Testing

Before testing, wash your hands and the intended sample site with soap and warm water. Rinse and dry thoroughly.

STEP 1
Insert test strip. The meter will turn on automatically.

STEP 2
When the symbol appears on display, apply the blood sample to the top edge of test strip.

STEP 3
Accurate results in just 15 seconds.

Recalling Memory

STEP 1
Start with meter turned off. Press the **M** button, this will turn meter ON. The screen will display all segments and then show the most recent test result.

STEP 2
To read the previous result, press the **M** button to recall one memorized test result in the backward sequence. Press **C** button to recall one memorized test result in the forward sequence.

STEP 3
To turn the meter off, press **M** button for two seconds, if not, the meter will automatically turn off in 20 seconds.